Refine Search

Search Results -

Terms	Documents			
L7 and hydroxy number	1			

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database

Database:

US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database

Derwent World Patents Index IBM Technical Disclosure Bulletins

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Search History

DATE: Wednesday, March 03, 2004 Printable Copy Create Case

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•	PB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YE	S; OP=ADJ	
<u>L8</u>	L7 and hydroxy number	1	<u>L8</u>
<u>L7</u>	L6 and polyester	39	<u>L7</u>
<u>L6</u>	L5 and 13	45	<u>L6</u>
<u>L5</u>	106/\$ or 560/\$ or 528/\$	307870	<u>L5</u>
<u>L4</u>	L3 and hydroxy number and polyester	2	<u>L4</u>
<u>L3</u>	polyol with polycarboxylic acid with acrylic acid	184	<u>L3</u>
<u>L2</u>	polyol same polycarboxylic acid same acrylic acid	513	<u>L2</u>
<u>L1</u>	polyol and polycarboxylic acid and acrylic acid	5141	<u>L1</u>

END OF SEARCH HISTORY

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 10 of 39 returned.

☐ 1. Document ID: US 6555595 B1

Using default format because multiple data bases are involved.

L7: Entry 1 of 39

File: USPT

Apr 29, 2003

US-PAT-NO: 6555595

DOCUMENT-IDENTIFIER: US 6555595 B1

TITLE: Photopolymerizable compositions

DATE-ISSUED: April 29, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Crivello; James Vincent Clifton Park NY

Sangermano; Marco Turin IT

Falling; Stephen Neal Kingsport TN

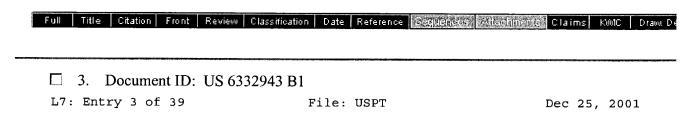
US-CL-CURRENT: <u>522/100</u>; <u>428/413</u>, <u>428/500</u>, <u>522/101</u>, <u>522/113</u>, <u>522/114</u>, <u>522/119</u>, <u>522/120</u>, <u>522/121</u>, <u>522/122</u>, <u>522/170</u>, <u>522/181</u>, <u>522/182</u>, <u>522/41</u>, <u>522/42</u>, <u>522/43</u>, <u>522/46</u>

Full Title Citation Front Review	Classification Date Reference Sequence	Akaamiams Claims KWWC Draww De
☐ 2. Document ID: US 6.	500878 B1	
L7: Entry 2 of 39	File: USPT	Dec 31. 2002

US-PAT-NO: 6500878

DOCUMENT-IDENTIFIER: US 6500878 B1

TITLE: Improving adhesion of acrylate resins



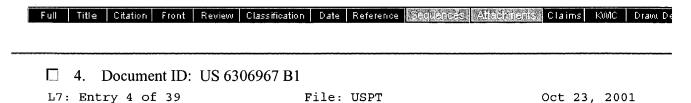
US-PAT-NO: 6332943

DOCUMENT-IDENTIFIER: US 6332943 B1

Record List Display Page 2 of 4

** See image for Certificate of Correction **

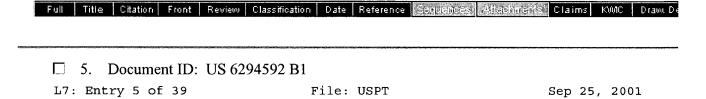
TITLE: Method of ink-jet printing with pigment preparations having a dispersant



US-PAT-NO: 6306967

DOCUMENT-IDENTIFIER: US 6306967 B1

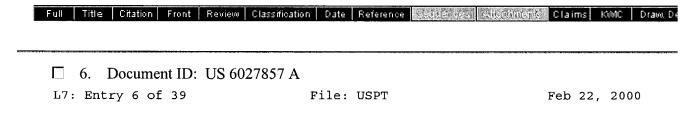
TITLE: Solid, oxazoline-terminated, urethane-functional polyaddition compounds, a process for preparing them and their use



US-PAT-NO: 6294592

DOCUMENT-IDENTIFIER: US 6294592 B1

TITLE: Pigment preparations with radiation curable binder suitable for ink jet printing method

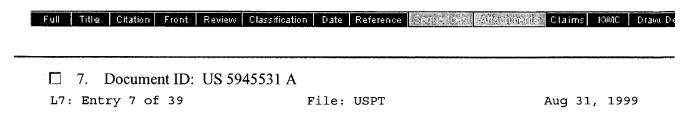


US-PAT-NO: 6027857

DOCUMENT-IDENTIFIER: US 6027857 A

** See image for Certificate of Correction **

TITLE: Negative-acting no-process printing plates



US-PAT-NO: 5945531

DOCUMENT-IDENTIFIER: US 5945531 A

TITLE: Polyisocyanates containing uretdione groups

Full Title Citation Front Rev	view Classification Date Reference Sequences A	tiackinents Claims KWC Draw. (
	Immerations delices a constructed analysis	до опроводного столого до ста
☐ 8. Document ID: US	S 5925497 A	
L7: Entry 8 of 39	File: USPT	Jul 20, 1999
US-PAT-NO: 5925497 DOCUMENT-IDENTIFIER: US 59 ** See image for <u>Certifica</u>		
FITLE: Negative-acting no-	process printing plates	
Full Title Citation Front Rev	view Classification Date Reference Sequences W	igatinegis Claims KOMC Draw (
☐ 9. Document ID: US	S 5910395 A File: USPT	Jun 8, 1999
	10395 A	
US-PAT-NO: 5910395 DOCUMENT-IDENTIFIER: US 59 FITLE: Negative-acting no-		
FITLE: Negative-acting no-		dsekhizuss Claims KWC Drawu
FITLE: Negative-acting no-	process printing plates	នៅទីសាល់ ប្រទើ Claims KWMC Drawn I ,
DOCUMENT-IDENTIFIER: US 59 FITLE: Negative-acting no-	process printing plates	Dec 15, 1998
Full Title Citation Front Rev 10. Document ID: U 17: Entry 10 of 39 US-PAT-NO: 5849462 DOCUMENT-IDENTIFIER: US 58	process printing plates wiew Classification Date Reference CANDISCONDING US 5849462 A File: USPT	(
Full Title Citation Front Rev. 10. Document ID: U. L7: Entry 10 of 39 US-PAT-NO: 5849462 DOCUMENT-IDENTIFIER: US 58 ** See image for Certifica	process printing plates view Classification Date Reference School A JS 5849462 A File: USPT 49462 A Ate of Correction **	(
FULL Title Citation Front Recomment ID: U 10. Document ID: U 17: Entry 10 of 39 US-PAT-NO: 5849462 DOCUMENT-IDENTIFIER: US 58 ** See image for Certifica FITLE: Negative-acting no-	process printing plates view Classification Date Reference School A JS 5849462 A File: USPT 49462 A Ate of Correction **	Dec 15, 1998
Full Title Citation Front Recomment ID: U 10. Document ID: U 17: Entry 10 of 39 US-PAT-NO: 5849462 DOCUMENT-IDENTIFIER: US 58 ** See image for Certifica FITLE: Negative-acting no-	process printing plates view Classification Date Reference CANADIAN JS 5849462 A File: USPT 49462 A Ate of Correction ** process printing plates view Classification Date Reference Canada A	Dec 15, 1998 Claims KWC Draw.
Full Title Citation Front Rev. 10. Document ID: U. L7: Entry 10 of 39 US-PAT-NO: 5849462 DOCUMENT-IDENTIFIER: US 58 ** See image for Certifica Full Title Citation Front Rev.	process printing plates view Classification Date Reference CANADIAN JS 5849462 A File: USPT 49462 A Ate of Correction ** process printing plates view Classification Date Reference Canada A	Dec 15, 1998 Telephornes Claims KWMC Drawn (

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Search Results - Record(s) 11 through 20 of 39 returned.

☐ 11. Document ID: US 5782968 A

Using default format because multiple data bases are involved.

L7: Entry 11 of 39

File: USPT

Jul 21, 1998

US-PAT-NO: 5782968

DOCUMENT-IDENTIFIER: US 5782968 A

TITLE: Method for producing black pigment

DATE-ISSUED: July 21, 1998

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hirayama; Takayuki Kawasaki JP Sato; Haruyoshi Kawasaki JP

Otsuki; Yutaka Yokohama JP

US-CL-CURRENT: 106/476; 106/472

Full Title Citation Front Review Classification Date Reference Casualnas Attachtmants Claims KWC Draw De

☐ 12. Document ID: US 5750727 A

L7: Entry 12 of 39

File: USPT

May 12, 1998

US-PAT-NO: 5750727

DOCUMENT-IDENTIFIER: US 5750727 A

TITLE: Polyisocyanates containing uretdione groups

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 13. Document ID: US 5539053 A

L7: Entry 13 of 39

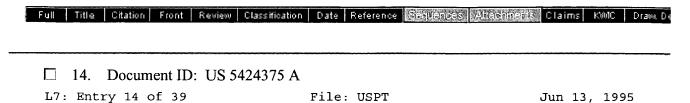
File: USPT

Jul 23, 1996

US-PAT-NO: 5539053

DOCUMENT-IDENTIFIER: US 5539053 A

TITLE: High impact strength methyl methacrylate/polyurethane cast sheet materials

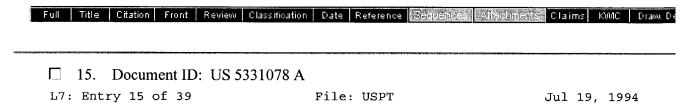


US-PAT-NO: 5424375

DOCUMENT-IDENTIFIER: US 5424375 A

** See image for Certificate of Correction **

TITLE: Process for the manufacture of a polymeric material containing interpenetrated polysiloxane-polyacrylic networks



US-PAT-NO: 5331078

DOCUMENT-IDENTIFIER: US 5331078 A

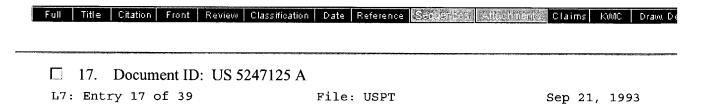
TITLE: Blocked highly functional polyisocyanate adducts, a process for the preparation thereof and the use thereof

Full	Title Citation	Front Revie	w Classification	Date Reference	steren en reserv	Sit dan da Ci	laims K	MC Draw. De
	16. Docum	ent ID: US	S 5319024 A					
L7:	Entry 16 c	of 39		File: USPT		J	un 7,	1994

US-PAT-NO: 5319024

DOCUMENT-IDENTIFIER: US 5319024 A

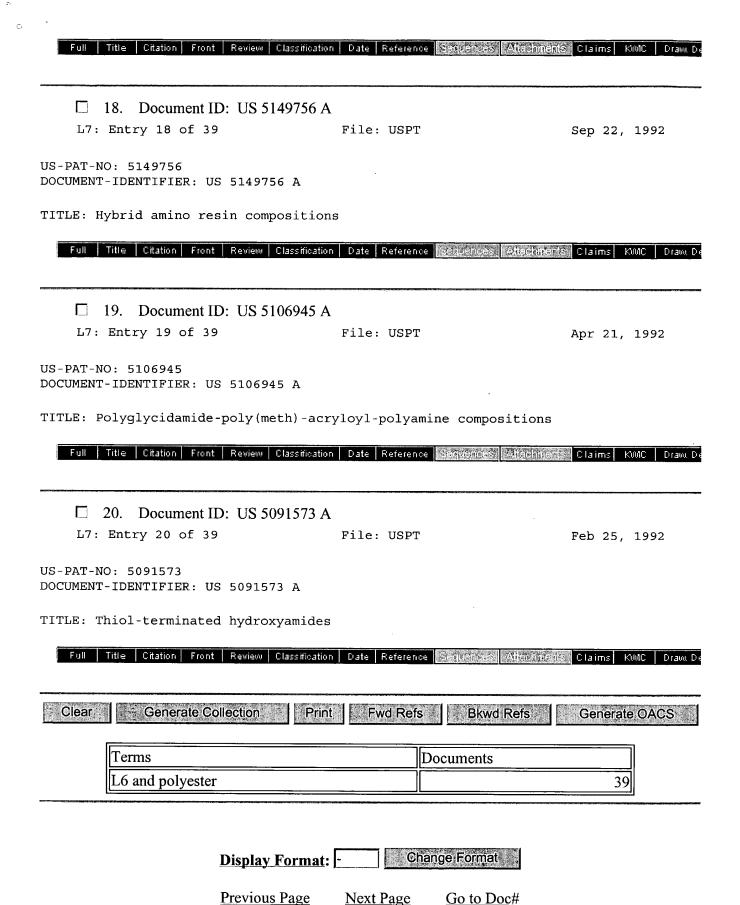
TITLE: Thermosetting compositions, thermal latent hydroxyl compounds, thermal latent thiol compounds and methods of preparation thereof



US-PAT-NO: 5247125

DOCUMENT-IDENTIFIER: US 5247125 A

TITLE: Thiol-terminated hydroxyamides



Clear Generate Collection Print Fwd Refs Bkwd Refs
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Search Results - Record(s) 21 through 30 of 39 returned.

☐ 21. Document ID: US 5087690 A

Using default format because multiple data bases are involved.

L7: Entry 21 of 39

File: USPT

Feb 11, 1992

US-PAT-NO: 5087690

DOCUMENT-IDENTIFIER: US 5087690 A

** See image for Certificate of Correction **

TITLE: Hybrid amino resin compositions

DATE-ISSUED: February 11, 1992

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE (

COUNTRY

Demarey; David W.

Westhampton

MΑ

US-CL-CURRENT: <u>528/230</u>; <u>525/154</u>, <u>525/155</u>, <u>525/157</u>, <u>525/162</u>, <u>525/23</u>, <u>525/30</u>, <u>525/509</u>, <u>525/518</u>, <u>525/519</u>, <u>525/58</u>

Full Title Citation Front Review Classification Date Reference Statuteries Claims KMC Draw Do

☐ 22. Document ID: US 5079315 A

L7: Entry 22 of 39

File: USPT

Jan 7, 1992

US-PAT-NO: 5079315

DOCUMENT-IDENTIFIER: US 5079315 A

** See image for Certificate of Correction **

TITLE: Hybrid amino resin compositions

Full Title Citation Front Review Classification Date Reference Sequences Attachniems Claims KMC Draw. Da

☐ 23. Document ID: US 5049623 A

L7: Entry 23 of 39

File: USPT

Sep 17, 1991

US-PAT-NO: 5049623

DOCUMENT-IDENTIFIER: US 5049623 A

Aug 13, 1991

TITLE: Ethylenically unsaturated carbamates and coating compositions

Full Title Citation Front Review Classification Date Reference Sequences Attackments Claims KMC Draw, De ☐ 24. Document ID: US 5039762 A

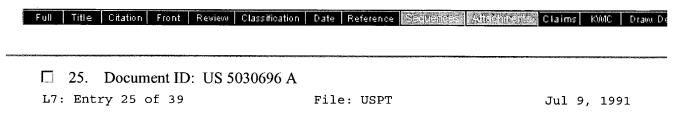
File: USPT

US-PAT-NO: 5039762

DOCUMENT-IDENTIFIER: US 5039762 A

L7: Entry 24 of 39

TITLE: Hybrid amino resin compositions

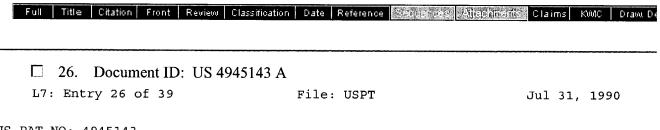


US-PAT-NO: 5030696

DOCUMENT-IDENTIFIER: US 5030696 A

** See image for Certificate of Correction **

TITLE: Coating compositions containing ethylenically unsaturated carbamates

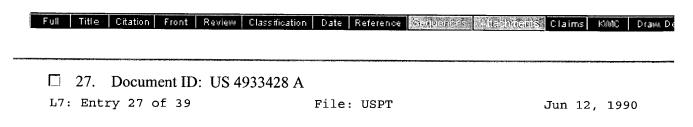


US-PAT-NO: 4945143

DOCUMENT-IDENTIFIER: US 4945143 A

** See image for Certificate of Correction **

TITLE: Allyloxy activated coating compositions



US-PAT-NO: 4933428

DOCUMENT-IDENTIFIER: US 4933428 A

☐ 28. Document ID: US 48165	35 A	
L7: Entry 28 of 39	File: USPT	Mar 28, 1989
US-PAT-NO: 4816535 DOCUMENT-IDENTIFIER: US 4816535 A ** See image for Certificate of C		
TITLE: Allyloxy activated surface	coatings	
Full Title Citation Front Review Class	fication Date Reference Sequences	Attachments: Claims KMC Draw. D
☐ 29. Document ID: US 47788	64 A	
L7: Entry 29 of 39	File: USPT	Oct 18, 1988
US-PAT-NO: 4778864 DOCUMENT-IDENTIFIER: US 4778864 A ** See image for Certificate of C		
TITLE: Acid-stabilized metal drie	r	
Full Title Citation Front Review Class	ification Date Reference Sequences	Atachments Claims KWC Draw D
☐ 30. Document ID: US 44631	54 A	
L7: Entry 30 of 39	File: USPT	Jul 31, 1984
US-PAT-NO: 4463154 DOCUMENT-IDENTIFIER: US 4463154 A		
TITLE: Polyurethane powder enamel coatings produced from such powde	s free of cleavage produc rs	ets as well as enamel
Full Title Citation Front Review Class	ification Date Reference Scottlenices	Aleganitanie Claims KWC Draw.D
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L6 and polyester		39

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Search Results - Record(s) 31 through 39 of 39 returned.

☐ 31. Document ID: US 4413079 A

Using default format because multiple data bases are involved.

L7: Entry 31 of 39

File: USPT

Nov 1, 1983

US-PAT-NO: 4413079

DOCUMENT-IDENTIFIER: US 4413079 A

TITLE: Powder enamels free of blocking agents

DATE-ISSUED: November 1, 1983

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Disteldorf; Josef Herne DE Gras; Rainer Herne DE

Schnurbusch; Horst Herne DE

US-CL-CURRENT: <u>524/169</u>; <u>524/261</u>, <u>524/265</u>, <u>524/284</u>, <u>525/326.8</u>, <u>525/440</u>, <u>525/457</u>, <u>525/504</u>, <u>528/59</u>, <u>528/60</u>, <u>528/65</u>, <u>528/66</u>

Full Title Citation Front Review Classification Date Reference Sequences Afteriments Claims KMC Draw. De

☐ 32. Document ID: US 4409383 A

L7: Entry 32 of 39

File: USPT

Oct 11, 1983

US-PAT-NO: 4409383

DOCUMENT-IDENTIFIER: US 4409383 A

TITLE: Thermally-responsive polymeric materials

Full Title Citation Front Review Classification Date Reference Sequences Stackments Claims KMC Draw, Do

☐ 33. Document ID: US 4248978 A

L7: Entry 33 of 39

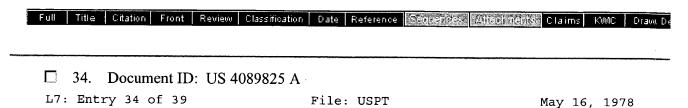
File: USPT

Feb 3, 1981

US-PAT-NO: 4248978

DOCUMENT-IDENTIFIER: US 4248978 A

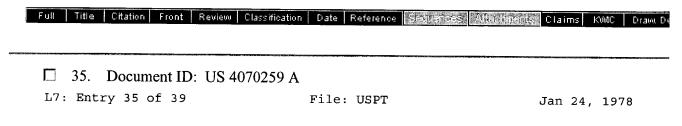
TITLE: Pulverulent coating composition



US-PAT-NO: 4089825

DOCUMENT-IDENTIFIER: US 4089825 A

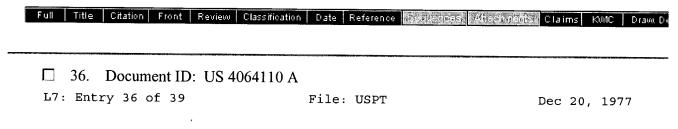
TITLE: Polyacrylate reaction products



US-PAT-NO: 4070259

DOCUMENT-IDENTIFIER: US 4070259 A

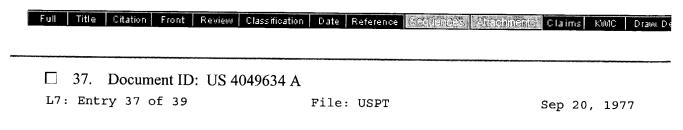
TITLE: Radiocurable compositions



US-PAT-NO: 4064110

DOCUMENT-IDENTIFIER: US 4064110 A

TITLE: Process for the production of autocrosslinkable polymers containing nalkoxymethyl groups



US-PAT-NO: 4049634

DOCUMENT-IDENTIFIER: US 4049634 A

☐ 38. Document ID: US 3935173 A

L7: Entry 38 of 39

File: USPT

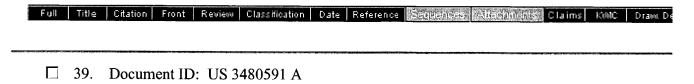
Jan 27, 1976

Nov 25, 1969

US-PAT-NO: 3935173

DOCUMENT-IDENTIFIER: US 3935173 A

TITLE: Curable compositions



File: USOC

US-PAT-NO: 3480591

L7: Entry 39 of 39

DOCUMENT-IDENTIFIER: US 3480591 A

TITLE: POLYMERS CONTAINING N-ALKOXYMETHYL GROUPS

DATE-ISSUED: November 25, 1969

INVENTOR-NAME: ZENNER KARL-FRIEDRICH; OERTEL GUNTER; WAGNER KUNO; HOLTSCHMIDT

HANS

US-CL-CURRENT: <u>525/403</u>, <u>525/123</u>, <u>525/131</u>, <u>525/377</u>, <u>525/399</u>, <u>525/409</u>, <u>525/410</u>, <u>525/419</u>, <u>525/424</u>, <u>525/440</u>, <u>525/467</u>, <u>525/474</u>, <u>525/504</u>, <u>525/507</u>, <u>525/509</u>, <u>525/523</u>, <u>525/528</u>, <u>525/535</u>, <u>525/540</u>, <u>525/58</u>, <u>525/60</u>, <u>525/61</u>, <u>525/911</u>, <u>528/53</u>, <u>528/57</u>, <u>528/58</u>, <u>528/69</u>, <u>528/903</u>, <u>530/354</u>, <u>530/360</u>, <u>530/409</u>, <u>536/30</u>

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